

ABSTRACT

A driver 12 is provided so that it can move up and down,
and a C-shaped leading-end staple of sheet-shaped
5 connected-staples 1 is pressed to a guide surface 15 by a pusher
13 so as to be opposed to a leading end of the driver 12.
The pusher 13 includes a support surface 13b which is positioned
near and under a center of the staple and protrudes so that
one part of the support surface faces to an inside of at least
10 the substantially C-shaped leading-end staple 1. Therefore,
it is possible to prevent a cutting noise from being produced
when the leading-end staple is torn off from the next staple
in order to drive the leading-end staple in sheets of paper
to be stapled.